

handle via Talent-KEYHOLE control only

DECLASS REVIEW by NIMA/DOD

GROUP 1
Excluded from automatic downgrading and declassification

TOP SECRET

TCS 14670/66 COPY 44 PAGES 5

Approved For Release 2001/09/01 : CIA-RDP78T04759A003300010046-

Approved For Release 2001/09/01 : CIA-RDP78T04759A003300010046-1

WARNING

This document contains information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission of the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive information in the designated control channels. Its security must be maintained in accordance with regulations pertaining to TALENT-KEYHOLE Control System.

Handle Via Approved For Release **POP**0**SECRETA ROP7**8T04759A003300010046-1
Talent-KEYHOLE CIA INTERNAL USE ONLY TCS No. 14670/66
Control System Only

CIA IMAGERY ANALYSIS DIVISION

PI NOTES, A PUBLICATION OF CIA IMAGERY ANALYSIS DIVISION, HIGHLIGHTS SIGNIFICANT INTELLIGENCE ITEMS DERIVED FROM PHOTOGRAPHY, AS WELL AS CURRENT DEVELOPMENTS IN THE "PI" FIELD.

P.I. NOTES 47/66

"PI NOTES" was not issued for the week of 30 September 1966. This issue covers a 2-week period.

USSR

Three new Soviet airfields were identified on

25X1D

All of these airfields are located in eastern

Turkestan within 100 nautical miles (nm) of the Sino-Soviet border, a

25X1D

Turkestan within 100 nautical miles (nm) of the Sino-Soviet border, and all have the following characteristics: there are no support facilities at the airfields; all are graded earth; the runway length varies between 7,000 and 10,700 feet and they were all constructed since Pertinent data is listed below. No aircraft have been observed. The new airfields make a total of 7 of their type in the same area.

25X1D

l. Konyrolen - 44-15N 79-06E

25X1D

Negation Date:

Estimated Length: 10,700 feet; single runway; graded

earth; parallel taxiway and parking

area

2. Uch-Aral - 46-18N 80-51E

25X1D

Negation Date:

Estimated Length: 7,000 feet plus overruns; graded

earth; parallel taxiway and a parking

area

3. Koktuma - 45-29N 81-50E

25X1D

Negation Date:

Estimated Length: 8,000 feet plus overruns; graded

earth; parallel taxiway and a

parking area

(TOP SECRET RUFF)

 Handle Via Approved For Release 2001/09101RETARDET 8T04759A003300010046-1

Talent-KEYHOLE Control System Only

CIA INTERNAL USE ONLY

TCS No. 14670/66

CIA IMAGERY ANALYSIS DIVISION

	USSR	
	A probable lighter-than-air (LTA) vehicle has been identified by ABCB/IAD in the Main Support Area of the	25X9
25X9	The probable blimp-like vehicle is in an octagonal revetment northwest of the HF communications facility.	25X1D
25X1D 25X1D	The probable LTA vehicle was first identified on It was not imaged on photography of However, it can be observed on photography at	25X1D =
25X1D	least as early as (TOP SECRET RUFF)	
	CHINA/TIBET	
25X1D	A newly identified airfield in the terminal stages of construction is located in Tibet, at 29-18N 090-55E, 7 nm east-northeast of Kongka Dzong and 24 nm south-southwest of Lhasa. The concrete runway is approximately 11,500 by 200 feet. The configuration of the airfield and support facilities indicates tactical usage. No aircraft were observed.	
25X1D	Aircraft have been sighted for the first time at Yar Bashi Airfield, China, a chevron-shaped airfield located at 43-05N 092-55E, northwest of Ha-mi. The aircraft consisted of 16 small straight-wing. This installation may be used as a pilot training site.	25X1D
_	————	
25X1D	(TOP SECRET RUFF)	

Handle Via
Talent-KEYHOLE
TOP SECRET RUFF
Proved For Release 2001/09/01 to CIA-REDP 78, T04759A0033000 10046-1

Next 2 Page(s) In Document Exempt